Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 249104US90	SERIAL NO. 10/780,637
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT Kosei TAKIISHI, et al.	
		FILING DATE February 19, 2004	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	Ak						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	TRANSLATION NO
	AL					
	AM					
	AN					
	AO					
	AP					
	AQ					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	M. SHINJI, "RADIO PROPAGATION PATH PROPAGATION IN WIRELESS COMMUNICATIONS", pages 208-211, 1992
	AS	Recommendation ITU-R M.1225, pages 173-232, "GUIDELINES FOR EVALUATION OF RADIO TRANSMISSION TECHNOLOGIES FOR IMT-2000", 1997
	AT	W. C. JAKES, Microwave Mobile Communication, pages 11-19, "MULTIPATH INTERFERENCE", 1974
	AU	Y. KARASAWA, et al., IEEE Transactions on Vehicular Technology, vol. 46, no. 1, pages 194-202, "THE EQUIVALENT TRANSMISSION-PATH MODEL-A TOOL FOR ANALYZING ERROR FLOOR CHARACTERISTICS DUE TO INTERSYMBOL INTERFERENCE IN NAKAGAMI-RICE FADING ENVIRONMENTS", February 1997
	AV	T. YAMADA, et al., Technical Report of IEICE. A-P2000-96, SANE2000-73, RCS2000-199(2000-10), pages 95-100, "SYSTEM PERFORMANCE EVALUATIONS USING FIELD MEASUREMENT DATA FOR SPATIAL AND TEMPORAL EQUALIZER" (with English Abstract)
	AW	S. ICHITSUBO, et al., IEEE Journal on Selected Areas in Communications, vol. 20, no. 6, "MULTIPATH PROPAGATION MODEL OF SPATIO-TEMPORAL DISPERSION OBSERVED AT BASE STATION IN URBAN AREAS", August 2002
	AX	

☐ Additional References sheet(s) attached

Examiner Jay Au

Date Considered 6/7/06

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.